

LEGENDA:

- Parte Carosabla / Roadway
- Banda de incadrare / Border strip
- Acostament / Shoulder
- Margine drum existent / Existing road edge
- Ax CF proiectat / Designed railway axis
- Taluz / Slope
- Rigola / Ditch
- tangenta de intrare
ingoining tangent
- tangenta de iesire
outgoing tangent
- raza curbei de racordare circulare din plan vertical, in m
radius of round junction curve from vertical plan, in m
- bisectoarea curbei de racordare din plan vertical, in m
bisector of junction curve from vertical plan, in m
- tangenta curbei cu raza Rv
tangent of curve with radius Rv
- lungimea curbei de racordare parabolica, in m
length of parabolic junction curve, in m
- raza curbei circulare, in m
radius of round curve, in m
- cola proiectata, in m
designed level, in m
- lungimea arcului de cerc, in m
length of the circle arch, in m
- marimea tangentei, in m
size of the tangent, in m

Prezentul plan anuleaza si inlocuieste versiunea anterioara
This plan cancels and replaces previous version

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European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY:

CFR

COMPANIA NATIONALA DE CAI FERATE "CFR" SA

Referat / Expertise Report / Expertise



PROIECTANT / DESIGNER:

PÖYRY

Aprobat / Approved: Sef de echipa / Team leader: C. Teodorescu

Verificat / Checked: Expert Cheile / Key Expert: R. Tudoraşcu

Semnatura / Signature: *[Signature]*

Data / Date: 01.2013

MIOTOP

Subcontractant / Subcontractor

Aprobat / Approved: Adjunct Sef de echipa / Deputy Team leader: A.M. Baicu

Proiectat / Designed: Inginer / Engineer: E. Ciobanu

Project 91 / 35311.1

Faza / Phase: PTH+CS / TD+TS

Denumire desen / Drawing name:

PLAN DE SITUATIE DRUM - PASAJ INFERIOR Km 504+859.53 pr.
LAYOUT PLAN ROAD - UNDERPASS Km 504 + 859.53 dsq.

Scara / Scale: 1:1000

Revizia / Revision: 1 / 04.2013

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